

WHAT IS CLAIMED IS:

1. A developer supply container detachably mountable to a developer supply apparatus, comprising:
 - a container body, for accommodating
 - 5 developer, including a discharge opening for permitting discharge of the developer therefrom,
 - coupling means, disposed connectable to a coupling member of the developer supply apparatus, for rotating said container body,
 - 10 feeding means for feeding the developer toward the discharge opening in the container body by the rotation of said container body, and
 - regulation means, disposed at a peripheral surface of said container body, for regulating
 - 15 mounting of said developer supply container on the basis of whether or not it is substantially fitted with a regulation member of the developer supply apparatus,
 - wherein after said developer supply container
 - 20 is set to the developer supply apparatus, said regulation means is capable of rotating the regulation member of the developer supply apparatus by a rotational force received by said coupling means while retaining engagement of said regulation means with the
 - 25 regulation member.

2. A container according to Claim 1, wherein

after said developer supply container is set to the
developer supply apparatus, said regulation means
retains its engagement with the regulation member
until its demounting operation from the developer
5 supply apparatus is carried out.

3. A container according to Claim 1, wherein
said regulation means is disposed on a trailing end
side of said container body with respect to its
10 mounting direction.

4. A container according to Claim 3, wherein
said regulation means is engageable with the
regulation member which is formed in a ring shape
15 through which said developer supply container is
capable of passing.

5. A container according to Claim 4, wherein
said regulation means has a projection portion
20 engageable with a recess portion provided to the
regulation member.